## **CORRECTIVE ACTION STATEMENT**

NO.	LOCATION	REF.	POINTS	CRITICAL	DESCRIPTION
1	LIDO VENTILATION HOODS	21	1	No	
LOOSE SOFT SEALANT WAS NOTICED PEELING INSIDE OF THE VENTILATION HOODS.					
Ships	Response; Sealant removed and replaced, Staff trained in applying sealant.				
2	LIDO MEAT SLICER	21	1	No	
SOFT	SEALANT WAS BEING USED ON THE SEAMS OF THE MEAT SLICER.				
Ships	Response Soft sealant removed and replaced by 3M hard epoxy sealant, if gap	is > 1/32	inch.		
3	LIDO POTWASH	22	0	No	
THE TI	EMPERATURE GAUGE WAS FILLED WITH CONDENSATION MAKING READING THE G	SAUGE DI	FFICULT.		
Ships	Response Thermometer has been cleaned and resealed. Improved thermometer	er being s	courced.		
4	LIDO-CUTTING BOARDS	20	0	No	
	ECUTTING BOARDS WERE PITTED AND SCRATCHED. ALL CUTTING BOARDS SHO TH AND EASILY CLEANABLE SURFACE.	ULD BE S	SHAVED OR DI	SCARDED TO P	ROVIDE A
Ships	Response System in-place for renovation, by planning by Technical Department.				
5	INTEGRATED PEST MANAGEMENT	40	0	No	
A CER PROVI	TIFICATE SHOWING THE QUALIFICATIONS OF THE PEST CONTROL OPERATOR FROED.	ROM THE	PEST CONTR	OL COMPANY S	HOULD BE
Ships	Response; The certificate has now been supplied by Princess Cruises head office	e.			
6	GALLEY DECK 6 - HOT GALLEY SOUP STA.	19	0	No	
	KETTLES FILLED WITH SOUPS AND SAUCE WERE AT FULL BOIL WITH THE LIDS OF UST HOOD SURFACES ABOVE WITH WATER DRIPPING TO SURFACES BELOW.	PEN. ST	EAM WAS CON	NDENSING ON T	HE
Ships	Response Staff instructed to keep lids closed at all possible times.				
7	GALLEY DECK 5 - BAKERY	21	1	No	
THE BREAD SLICER WAS MOUNTED TO THE COUNTER TOP ON 1 INCH LEGS. THERE WAS SLIGHT DUST SOIL ON THE COUNTER BENEATH THE SLICER.					
Ships	Response; The slicing machine has had its legs extended to make cleaning mor	re easy.			
8	DECK 5 GALLEY - BAKERY POT WASH	22	0	No	
THE FINAL RINSE HOT WATER SANITIZING TEMPERATURE WAS 206 °F AT THE MANIFOLD OF THE POT WASH MACHINE DURING ACTIVE USE. THE MANUFACTURERS DATA PLATE RECOMMENDS A MAXIMUM FINAL RINSE TEMPERATURE OF 195 °F.					
Ships	Response Temperature was adjusted to Manufacturers recommendations, as soo	n as repo	orted.		
9	CREW MESS COLD BUFFET	20	0	No	
MILK F NOT D FOR T	RAL HALF-PINT MILK AND YOGURT CONTAINERS WERE ON DISPLAY FOR SELF-SE IAD A PRODUCT TEMPERATURE OF 48 °F AND THE YOGURT WAS 56 °F. THE CON IRECTLY ON THE COLD SURFACE OF THE COLD TOP. THESE ITEMS WERE ALSO N ME CONTROL AS WERE ITEMS IN THE HORIZON COURT BUFFET. THEY SHOULD B BE USED IN THE CREW MESS FOR THESE PRODUCTS.	ITAINERS NOT LABE	WERE SETTII	NG ON A COVER E COLOR DOT S	R PLATE AND SYSTEM
Ships	Response To be corrected immediately.				
10	PATISSERIE BAR	29	3	Yes	
CLOSE	ANDWASH STATION FOR THE FRONT BAR IS LOCATED IN THE PANTRY BEHIND. T ED DURING BAR OPERATION. THIS IS A REPEAT ITEM FROM THE INSPECTION MAD STYPE DOOR, REMOVE IT, OR INSTALL A HANDWASH STATION IN THE FRONT BAF	DE IN JUL	Y 2002. CONV	ERT THE DOOR	
Ships Response; Hand wash sink supplier has been sourced and will be especially made and fitted soonest.					
11	COMMENT * 0 No				

IN DEVELOPING THE CORRECTIVE ACTION STATEMENT FOR THIS INSPECTION, CRITICAL-ITEM DEFICIENCIES (DESIGNATED WITH YES IN CRITICAL COLUMN (WORTH 3 - 5 POINTS), WHETHER DEBITED OR NOT, SHOULD INCLUDE STANDARD OPERATING PROCEDURES AND MONITORING PROCEDURES IMPLEMENTED TO PREVENT THE RECURRENCE OF THE CRITICAL DEFICIENCY.

PREPARE CORRECTIVE ACTION STATEMENT AS A WORD PROCESSING OR SPREADSHEET FILE WHICH WILL BE SENT TO USPHS / VSP AS AN EMAIL MESSAGE ATTACHMENT. PLEASE EMAIL CORRECTIVE ACTION STATEMENT TO: VSP@CDC.GOV

Page 1 of 1**DRAFT COPY** 

**DRAFT COPY**